

## Curriculum Vitae

Vikas kamodiya  
Near Varun lotus apartment,  
4 hosur road, Singasandra,  
Bangalore - 560068.  
Contact no.: +917049015879  
Email Id: [Vikashkamodiya@gmail.com](mailto:Vikashkamodiya@gmail.com)



### Career Objective

Seeking for the growth oriented, dynamic and challenging career, which will let one contribute substantially toward achieving the organization goal.

### Educational Qualification

Course	Institute	University/Board	Percentage	Year of passing
<b>SSC (10<sup>th</sup>)</b>	Saraswati vidhya mandir, Ujjain	M.P .Board	65%	2011
<b>HSC (12<sup>th</sup>)</b>	Saraswati vidhya mandir, Ujjain	M.P .Board	77.7%	2013
<b>B.E- Mechanical Engineering</b>	Alpine institute of Technology, Ujjain	RGPV	7 (CGPA)	2017
<b>GATE-2017</b>	IIT (Roorkee)	MHRD	30.47 SCORE(327)	2017

### Work Experience

- One year of experience in Renovus vision automation, Bangalore (Karnataka)
  - Responsible for product design (2D & 3D), Part modeling, Assembly and Analysis.
  - Concept development through design and collaborate with team.
  - Reverse engineering for evaluation of products and for the cost.
  - providing support to manufacturing team and vendor to resolve complex design challenges.
  - Strongly focused on regulatory compliance.
  - Strongly focused on production planning and bill of material creation.

## **Industrial Training**

- Organization : Diesel Shed Ratlam (GOVT Company).
- Duration : 15 days.
- Key learning : Learn about the procedure of repairing train engine.

## **Minor project**

- Title : “Sand casting process”.
- Role : Team leader.
- Key Learning: The production process of sand casting and the process of quality checking.
- Industry : pioneering engineering, Ujjain.

## **Major project**

- Title : “Innovative Design of new type of wind turbine”
- Role : Done the Analysis and help in fabrication.
- Key Learning: Efficiently and new way of utilizing wind energy.
- Software : Creo.

## **Industrial visit**

- Pioneering engineering industry, Ujjain  
: Prepare the minor project.
- Caparo engineering, Dewas  
: Learn of various process of production of pipe and the kaizen Principle.
- Gangotri flexi tube, Dewas  
: Learn the various types of hose and their assembly process.  
: Learn of PLC programming.

## **Strength**

- Flexibility.
- Dedicated towards my work.
- Positive Attitude.

## **Software proficiency**

- Technical Software : Auto cad (2D & 3D)
  - 6 month of training in Allen, Ujjain
- : CREO (PTC University)
  - 6 month of training in Allen, Ujjain
  - Parts modeling
  - Assembly
  - Analysis

- : Solid work
  - 3 month of training in Allen, Ujjain
- : CATIA
  - 3 month of training in Allen, Ujjain
- Automation : CNC, PLC programming
- Office suite : MS office
- Accounting : TALLY 9.0
- : ERP

### **Achievement and extracurricular activity**

- Gate 2017 : AIR 30316
- Basketball competition at college level
- Mathematical model competition at school level
- TCS IQN

### **Personal Information**

- Name : Vikas kamodiya
- Father's Name : Mr. Kailash chandra kamodiya
- Mother's Name : Mrs. Hansa kamodiya
- Date of Birth : 09/12/1994
- Hobbies : To read the novels and motivational books, Playing Basketball.
- Address : 2 sri ram colony, ankpathmarg, Mahesh nagar, Ujjain

### **Declaration**

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Date

Place:

Vikas kamodiya